

Index to Volume 202

- Akiyama H, Kanai S, Hirano M, Shimokawa H, Katano H, Mukai C, Nagaoka S, Morita S, Kumei Y: Expression of PDGF- β receptor; EGF receptor; and receptor adaptor protein Shc in rat osteoblasts during spaceflight
Averna M, *see* Srivastava RAK *et al* 63–71
- Bandyopadhyay D, *see* Bandyopadhyay U *et al*
- Bandyopadhyay U, Biswas K, Bandyopadhyay D, Ganguly CK, Banerjee RK: Dexamethasone makes the gastric mucosa susceptible to ulceration by inhibiting prostaglandin synthetase and peroxidase – two important gastroprotective enzymes 31–36
- Banerjee RK, *see* Bandyopadhyay U *et al*
- Bernátová I, *see* Vrbjar N *et al*
- Bhanot S, Girn J, Poucheret P, McNeill JH: Effects of bis(maltolato) oxovanadium (IV) on protein serine kinases in skeletal muscle of streptozotocin-diabetic rats 131–140
- Biswas K, *see* Bandyopadhyay U *et al*
- Bui ND, *see* Lambert M
- Burnett M, *see* Enns D *et al*
- Castranova V, *see* Ye J *et al*
- Cefalu' AB, *see* Srivastava RAK *et al*
- Colley DG, *see* Fantappiè MR *et al*
- Corrêa-Oliveira R, *see* Fantappiè MR *et al*
- Corry PM, *see* Lee YJ
- Demaison L, *see* Sentex E *et al*
- Ding M, *see* Ye J *et al*
- Elmoselhi AB, Grover AK: Peroxide sensitivity of endothelin responses in coronary artery smooth muscle: ET_A vs. ET_B pathways 47–52
- Enns D, Green H, Tupling R, Burnett M, Grant S, Ranney D: Alterations in sarcoplasmic reticulum function in female vastus lateralis with eccentric exercise 19–30
- Fantappiè MR, Galina A, Luis de Mendonça R, Furtado DR, Secor WE, Colley DG, Corrêa-Oliveira R, Freeman G Jr, Tempone AJ, Lannes de Camargo L, Rumjanek FD: Molecular characterisation of a NADH ubiquinone oxidoreductase subunit 5 from *Schistosoma mansoni* and inhibition of mitochondrial respiratory chain function by testosterone 149–158
- Formby B, Wiley TS: Bcl-2, survivin and variant CD44 v7–v10 are downregulated and p53 is upregulated in breast cancer cells by progesterone: Inhibition of cell growth and induction of apoptosis 53–61
- Freeman G Jr, *see* Fantappiè MR *et al*
- Furtado DR, *see* Fantappiè MR *et al*
- Galina A, *see* Fantappiè MR *et al*
- Ganguly CK, *see* Bandyopadhyay U *et al*
- Gil R, Seeling JM: Characterization of *Saccharomyces cerevisiae* strains expressing *ira1* mutant alleles modeled after disease-causing mutations in *NF1* 109–118
- Girn J, *see* Bhanot S *et al*
- Grant S, *see* Enns D *et al*
- Green H, *see* Enns D *et al*

Gregoire S, *see* Sentex E *et al*

Grover AK, *see* Elmoselhi AB

Hemmings SJ, Storey KB: Brain γ -glutamyltranspeptidase: Characteristics, development and thyroid hormone dependency of the enzyme in isolated microvessels and neuronal/glial cell plasma membranes 119-130

Hinsdale ME, *see* Srivastava RAK *et al*

Hirano M, *see* Akiyama H *et al*

Johnson MS, *see* MacEwan DJ *et al*

Kanai S, *see* Akiyama H *et al*

Katano H, *see* Akiyama H *et al*

Kitts DD, Yuan YV, Wojewickreme AN, Thompson LU: Antioxidant activity of the flaxseed lignan secoisolaricresinol diglycoside and its mammalian lignan metabolites enterodiol and enterolactone 91-100

Kumei Y, *see* Akiyama H *et al*

Lambert M, Bui ND: Dexamethasone-induced decrease in HMG-CoA reductase and protein-farnesyl transferase activities does not impair *ras* processing in AR 4-2 J cells 101-108

Lannes de Camargo L, *see* Fantappiè MR *et al*

Laurent A, *see* Sentex E *et al*

Lee YJ, Corry PM: Hypoxia-induced bFGF gene expression is mediated through the JNK signal transduction pathway 1-8

Leonard SS, *see* Ye J *et al*

Luis de Mendonça R, *see* Fantappiè MR *et al*

MacEwan DJ, Johnson MS, Mitchell R: Protein kinase C isoforms in pituitary cells displaying differential sensitivity to phorbol ester 85-90

Maeda N, *see* Srivastava RAK *et al*

Martine L, *see* Sentex E *et al*

McNamara DB, *see* Schiller NK

McNeill JH, *see* Bhanot S *et al*

Millecchia L, *see* Ye J *et al*

Mitchell R, *see* MacEwan DJ *et al*

Morita S, *see* Akiyama H *et al*

Mukai C, *see* Akiyama H *et al*

Nagaoka S, *see* Akiyama H *et al*

Pechánová O, *see* Vrbjar N *et al*

Pouchet P, *see* Bhanot S *et al*

Ranney D, *see* Enns D *et al*

Robinson VA, *see* Ye J *et al*

Rochette L, *see* Sentex E *et al*

Rumjanek FD, *see* Fantappiè MR *et al*

Schiller NK, McNamara DB: Balloon catheter vascular injury of the alloxan-induced diabetic rabbit: The role of insulin-like growth factor-1 159-167

Schonfeld G, *see* Srivastava RAK *et al*

Secor WE, *see* Fantappiè MR *et al*

Seeling JM, *see* Gill R

Sentex E, Laurent A, Martine L, Gregoire S, Rochette L, Demaison L: Calcium- and ADP-magnesium-induced respiratory uncoupling in isolated cardiac mitochondria: Influence of cyclosporin A 73-84

- Shi X, *see* Ye J *et al*
- Shimokawa H, *see* Akiyama H *et al*
- Srivastava N, *see* Srivastava RAK *et al*
- Srivastava RAK, Toth L, Srivastava N, Hinsdale ME, Maeda N, Cefalu' AB, Averna M, Schonfeld G: Regulation of the apolipoprotein B in heterozygous hypobetalipoproteinemic knock-out mice expressing truncated apoB, B81. Low production and enhanced clearance of apoB cause low levels of apoB 37-46
- Storey KB, *see* Hemmings SJ
- Tempone AJ, *see* Fantappiè MR *et al*
- Thompson LU, *see* Kitts DD *et al*
- Toth L, *see* Srivastava RAK *et al*
- Tupling R, *see* Enns D *et al*
- Vallyathan V, *see* Ye J *et al*
- Vrbjar N, Bernátová I, Pecháňová O: Changes of sodium and ATP affinities of the cardiac (Na,K)-ATPase during and after nitric oxide deficient hypertension 141-147
- Wijewickreme AN, *see* Kitts DD *et al*
- Wiley TS, *see* Formby B
- Ye J, Ding M, Leonard SS, Robinson VA, Millecchia L, Zhang X, Castranova V, Vallyathan V, Shi X: Vanadate induces apoptosis in epidermal JB6 P⁺ cells via hydrogen peroxide-mediated reactions 9-17
- Yuan YV, *see* Kitts DD *et al*
- Zhang X, *see* Ye J *et al*